

Claims

- [c1] An apparatus for cleaning optical sensors comprising:
a substrate sheet having a first surface and a lower surface, wherein the first surface has a front edge, a rear edge, a left edge and a right edge;
a first strip of material attached to the first surface of the substrate sheet, wherein the first strip will vertically compress when drawn through a roller nip;
a second strip of material attached to the first surface of the substrate sheet, wherein the second strip will vertically compress when drawn through a roller nip; and,
wherein,
the first strip is separated from the second strip by a first distance.
- [c2] The apparatus of claim 1, wherein,
the first surface is an upper surface and the second surface is a lower surface.
- [c3] The apparatus of claim 2, wherein,
the first strip of material comprises open cell foam.
- [c4] The apparatus of claim 3, wherein,
the first strip of material is closer to the front edge of

the substrate sheet than the second strip of material;
and
the second strip of material comprises open cell foam
and brush bristles.

- [c5] The apparatus of claim 3, wherein,
the first strip of material comprises lint-free, lead-free,
non-abrasive, open cell foam.
- [c6] The apparatus of claim 1, wherein,
the substrate sheet has approximately the planar dimensions of a number 10 envelope.
- [c7] The apparatus of claim 1, further comprising,
a leading edge handle on the substrate sheet.
- [c8] The apparatus of claim 1, wherein,
the substrate sheet has approximately the planar dimensions of a letter sized sheet of paper.